

Neil C. Obremski

Self-taught, self-motivated, & self-focused computer programmer since 1993.

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EXPERIENCE

Self-Employed — Freelance Consulting

FEBRUARY 2017 - PRESENT

Continuing to write reliable software for Donuts, Inc. mainly in Python.

Gibdon Moon Productions — CEO

MARCH 2016 - JANUARY 2017

Wrote and released Android music player “EwePlay” (Java), a simple website publishing system “FiveWrite” (HTML / CSS), and a retro DOS 3D game “Magenta’s Maze” (C / x86 assembler).

Donuts, Inc. — Senior Software Developer

AUGUST 2013 - APRIL 2014 and SEPTEMBER 2014 - MARCH 2016

Built revenue program “DIS” (Donuts Integration System) in Python 2.6 and MySQL. Wrote reports on Intranet Website using Django / ORM. Later upgraded revenue program from DIS to “FinLog” and masterminded the internal “Donuts Tools” website in Python / SQLite3.

Microsoft — SDET 2

JANUARY 2011 - AUGUST 2012

Wrote core application object tests for Windows 8 “Red Pill” (C++ / ATL / COM). Created project management tool for tracking WinRT component test coverage in Excel and Microsoft SQL Server.

eNom / Demand Media — Anti-Chaos Engineer

2002 - 2007 (full-time) and 2009 - 2010 (contract)

Started as a web developer working in VBScript / ASP. Moved on to core development using mainly C++ (COM) and JScript. Wrote WebMail software in C# and ASP.NET 1.1. Ported eHow (acquired website) from JSP to ASP.NET 2.x. Wrote high performance EPP SRS network server.

Microsoft — SDET

2001 - 2002

Worked in Digital Media Division (eHome) writing automated & GUI tools in Win32 C++ / COM for Time Shifting (DVR) and MPEG2.

SKILLS

C, C++, C#, .NET, ATL, COM
JavaScript, Node.JS, PHP, ASP
Python, Java, Visual Basic
SQL, T-SQL, MySQL, SQLite3
DOS, Windows, OS X, Linux

ACCOMPLISHMENTS

Hiked PCT in 2014.

World Travel in 2012 & 2013.

Self-Published Book in 2013:
“Metrosynth”.

Hired out of College in 1999
by Microsoft for IE Team.

Information Technology
course in 1997/1998 at Clover
Park Technical College.

Running Start participant;
went to community college
for senior year of H.S.

High School Diploma

Highly Capable classes in
grade school taught stop
animation, Logo
programming, and Apple II.